

Curriculum Vitae



1) Name:- Amogh Ajay Malokar

2) Designation And Department

Assistant Professor in Civil Engineering Dept.

3) Correspondence Address:-

116 "ONKAR" Near Jalaram Apartment Birla Colony Satav Chowk Jatharpeth Akola-444005

4) Email:- amoghmaloakar89@gmail.com

5) Contact No. :- 9420435585

6) DOB:- 01/04/1992

7) Academic Qualification (Undergraduate Onwards)

| Sr. No | Degree | Year | Subject | University/Institution | CGPA |
|--------|--------------------------|------|-----------|---|------|
| 1 | M.Tech (Civil Structure) | 2016 | Structure | Rajarambapu Institute of Technology, (An Autonomous Institute) Islampur, Sangli | 7.67 |
| 2 | B.E. (Civil Engineering) | 2014 | Civil | Yeshwantrao Chavan College of Engineering (An Autonomous Institute) Nagpur | 7.12 |

8) Phd thesis/ ME Dissertation title/ Year of Award

M.Tech Dissertation Title:- Experimental Study of flexural behavior of light gauge steel beam by changing Position and Shape of Intermediate Stiffener in the flange.

9) Work Experience

| Sr. No | Designation | Name of Institute | From | To |
|--------|---------------------|---|----------------------------|-----------|
| 1 | Assistant Professor | Shri Shivaji Education Society Amravati's COET, Akola | 15 th July 2016 | Till Date |

10) Professional Recognition/ Membership/ Award/ Achievement

| Sr. No. | Name of Membership | Agency | Year |
|---------|---|---------------------|---------------------------|
| 1 | Indian Society for Structural Engineers, Mumbai | ISSE M-1577 | 10 th Aug 2017 |
| 2 | Indian Water Works Association , Mumbai | IWWA LM-8884 | 31 st Jan 2017 |
| 3 | American Concrete Institute, Mumbai | ACI (India Chapter) | 26 th Apr 2016 |
| 4 | Indian Water Resource Society, IIT Rorkee | IWRS, LM-16-7631 | 9 th May 2016 |
| 5 | American Society of Civil Engineers | ASCE | 2016 |
| 6 | American Concrete Institute, USA | ACI, USA | 2016 |

11) Publications

| Sr. No | Title | Name of Journal/Conference | Volume | Page | Year |
|--------|--|--|---------------------------------|-------------|------|
| 1 | Experimental Study of Flexural Behavior of Light Gauge Steel Beams with Intermediate Stiffeners | International Conference on “Advances in Civil Infrastructure and Applied Science” | Proceeding of ICACIDS-2K16 | pp.276-283 | 2016 |
| 2 | Experimental Study of Flexural Behavior of Cold Formed Light Gauge Steel Beams with Intermediate Stiffeners | National Conference on “Advances in Engineering Technology and Applied Science” | Proceeding of SPANDAN -2016 | pp. 252-259 | 2016 |
| 3 | Experimental Study of Flexural Behavior of Light Gauge Steel Beams By Changing the Shape of Intermediate Flange Stiffeners | National Conference for Engineering Post Graduate Students RIT NconPG-2016 | Proceeding of RIT NconPG - 2016 | pp. 247-252 | 2016 |
| 4 | Case Study of Analysis and Design of Residential Buildings | National Conference on “Advances in Engineering Technology and Applied Science” | Proceeding of SPANDAN -2014 | pp. 132-140 | 2014 |

12) Details of STTP'S/ Workshop/ Expert Lecture/ Guest Lecture

| Sr. No | Details | Title | Date |
|--------|---|--|--|
| 1 | Two Days Workshop by Structural Engineering Department of Sardar Patel College of Engineering, Mumbai | Technical Aspect in Design and Construction of Bridges | 22 nd & 23 rd Apr 2016 |
| 2 | Pre-Conference Workshop by Civil Department of Rajarambapu Institute of Technology, Rajaramnagar | Advances in Civil Infrastructure and Development of Smart Cities | 26 th Feb 2016 |
| 3 | One day Workshop by Civil Department of Yeshwantrao Chavan College of Engineering, Nagpur | Advances in Concrete Technology | 26 th Apr 2013 |

Date:- 04/10/2017

Place:- COETA, Akola

Signature

(Malokar Amogh Ajay)